

INFORMATION DISCLOSURE CITATION <small>(Use several sheets if necessary)</small>			ATTY DOCKET NO. 30471/59309 US		SERIAL NO. 10/632,440	
			FILING July 31, 2003		GROUP 1745	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>Jr</i>	6,274,262	08/14/2001	CANFIELD	429	34	—
<i>Jr</i>	6,117,577	09/12/2000	WILSON	429	17	—
<i>Jr</i>	5,358,799	10/25/1994	GARDNER	429	26	—
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
						NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>						
<i>Jr</i>		ROVANG et al, "CARBON-CARBON HEAT PIPE ASSEMBLY", CONF 930103, American Institute of Physics, 1993, pp. 539-543	(no month)			
<i>Jr</i>		ZOU et al, "COMBINED PULSATING AND CAPILLARY HEAT PIPE MECHANISM FOR COOLING OF HIGH HEAT FLUX ELECTRONICS", Proceedings of the ASME HTD Conference, Nashville, TN, 1999, pp.237-243.	(no month)			
EXAMINER <i>Jr</i>			DATE CONSIDERED 11/3/05			
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>						

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FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS
TRANSLATION YES NO						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
J		JUHASZ et al., "COMPOSITE HEAT PIPE DEVELOPMENT STATUS: DEVELOPMENT OF LIGHTWEIGHT PROTOTYPE CARBON-CARBON HEAT PIPE WITH INTEGRAL FINS AND METAL FOIL LINER", pp. 928-935. (NO DATE),				
J		ZOU et al., "MINIATURE HIGH HEAT FLUX HEAT PIPES FOR COOLING OF ELECTRONICS", BMDO SBIR Phase I Final Report, DASG60-98-M-0723, 1998. (NO MONTH)				
EXAMINER <i>John</i>			DATE CONSIDERED 11/3/05			

•EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<p><i>J</i></p> <p>KHRUSTALEV et al. "THERMAL ANALYSIS OF A MICRO HEAT PIPE", Journal of Heat Transfer, Vol. 116, February 1994, pp. 189-198.</p>						
<p><i>J</i></p> <p>Lin, B., 1999, "Conceptual Design and Modeling of a Fuel Cell Scooter for Urban Asia", Masters Thesis, Princeton University. <i>(W.M.W.H.)</i></p>						
EXAMINER <i>Justin</i>			DATE CONSIDERED <i>11/3/05</i>			